

REPLACEMENT SHEET

10/591,943

Jae-Yong Ju et al.

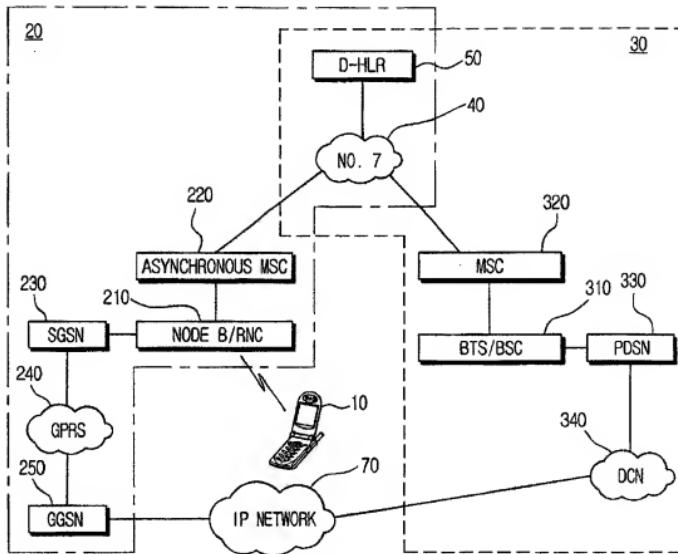


FIG.1

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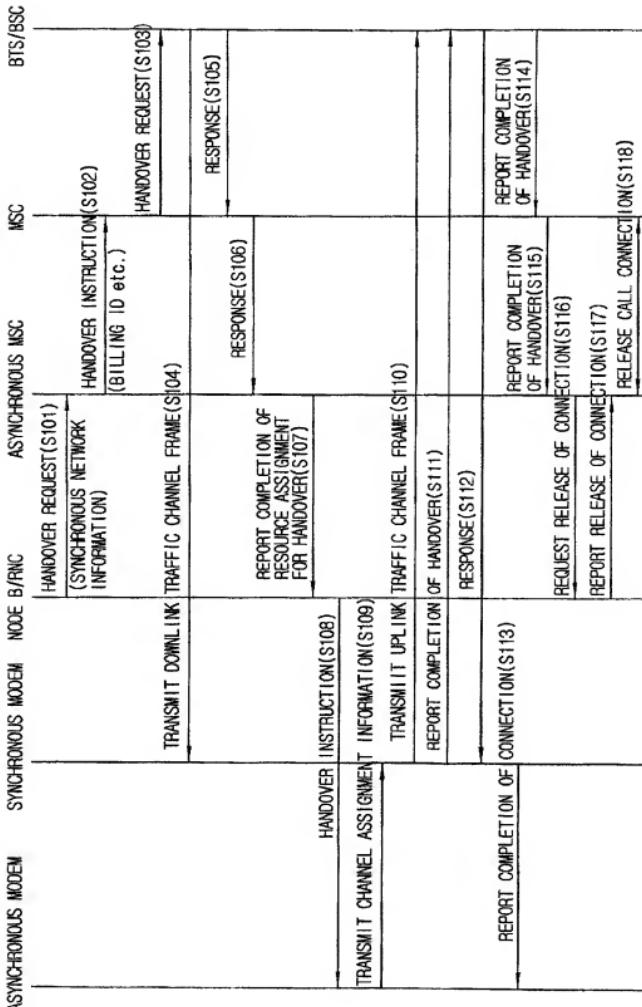


FIG.2

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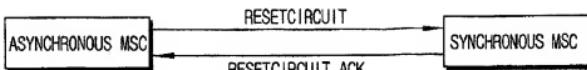


FIG.3

| RESETCIRCUIT | TIMER=RSTT | GRADE=1 | CODE=00001010(H'0A) | |
|--------------------|------------|-----------|---------------------|--|
| REQUEST PARAMETER | TYPE | REFERENCE | NOTES | |
| INTERMSCCIRCUITID | M | 6.5.2.72 | | |
| RESPONSE PARAMETER | TYPE | REFERENCE | NOTES | |
| TRUNKSTATUS | M | 6.5.2.161 | | |

FIG.4

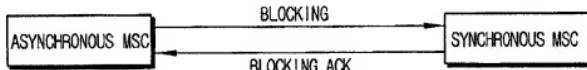


FIG.5

| BLOCKING | TIMER=BLOCKING | GRADE=1 | CODE=00001000(H'08) | |
|--------------------|----------------|-----------|---------------------|--|
| REQUEST PARAMETER | TYPE | REFERENCE | NOTES | |
| INTERMSCCIRCUITID | M | 6.5.2.72 | | |
| RESPONSE PARAMETER | TYPE | REFERENCE | | |
| EMPTY | | | | |

FIG.6

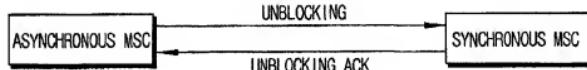


FIG.7

| UNBLOCKING | TIMER=UBKT | GRADE=1 | CODE=00001001(H'09) | |
|--------------------|------------|-----------|---------------------|--|
| REQUEST PARAMETER | TYPE | REFERENCE | NOTES | |
| INTERMSCCIRCUITID | M | 6.5.2.72 | | |
| RESPONSE PARAMETER | TYPE | REFERENCE | | |
| EMPTY | | | | |

FIG.8

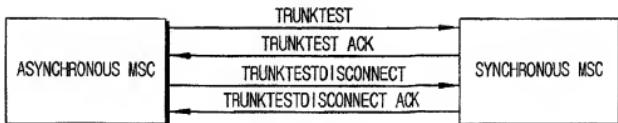


FIG.9

| TRUNKTEST | TIMER=TTT | GRADE=1 | CODE=00001011(H'0B) |
|--------------------|-----------|-----------|---------------------|
| REQUEST PARAMETER | TYPE | REFERENCE | NOTES |
| INTERMSCCIRCUITID | M | 6.5.2.72 | |
| SEIZURETYPE | M | 6.5.2.115 | |
| RESPONSE PARAMETER | TYPE | REFERENCE | NOTES |
| EMPTY | | | |

FIG.10

| TRUNKTESTDISCONNECT | TIMER=TTDT | GRADE=1 | CODE=00001100(H'0C) |
|---------------------|------------|-----------|---------------------|
| REQUEST PARAMETER | TYPE | REFERENCE | NOTES |
| INTERMSCCIRCUITID | M | 6.5.2.72 | |
| RESPONSE PARAMETER | TYPE | REFERENCE | NOTES |
| EMPTY | | | |

FIG.11

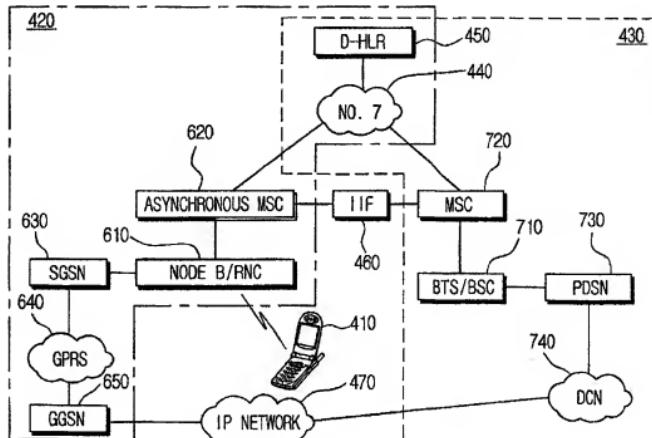


FIG.12

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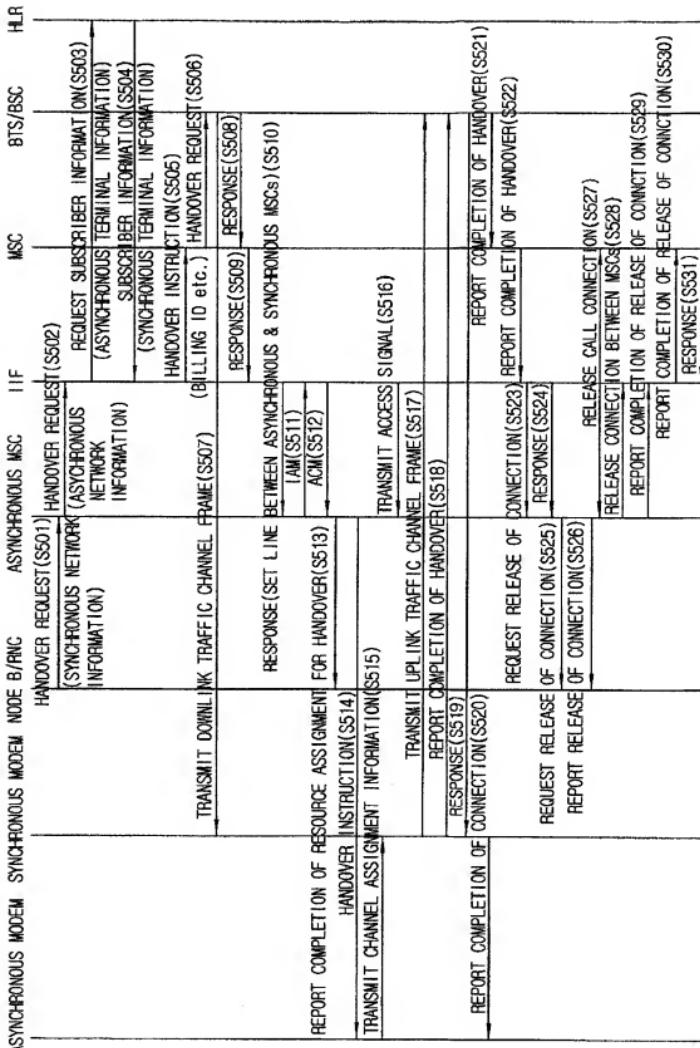


FIG. 13

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FIG.14

| | | | |
|--------------------|------------|-----------|---------------------|
| RESETCIRCUIT | TIMER=RSTT | GRADE=1 | CODE=00001010(H'0A) |
| REQUEST PARAMETER | TYPE | REFERENCE | NOTES |
| INTERMSCCIRCUITID | M | 6.5.2.72 | |
| RESPONSE PARAMETER | TYPE | REFERENCE | NOTES |
| TRUNKSTATUS | M | 6.5.2.161 | |

FIG.15



FIG.16

| | | | |
|--------------------|----------------|-----------|---------------------|
| BLOCKING | TIMER=BLOCKING | GRADE=1 | CODE=00001000(H'08) |
| REQUEST PARAMETER | TYPE | REFERENCE | NOTES |
| INTERMSCCIRCUITID | M | 6.5.2.72 | |
| RESPONSE PARAMETER | TYPE | REFERENCE | |
| EMPTY | | | |

FIG.17



FIG.18

| | | | |
|--------------------|------------|-----------|---------------------|
| UNBLOCKING | TIMER=UBKT | GRADE=1 | CODE=00001001(H'09) |
| REQUEST PARAMETER | TYPE | REFERENCE | NOTES |
| INTERMSCCIRCUITID | M | 6.5.2.72 | |
| RESPONSE PARAMETER | TYPE | REFERENCE | |
| EMPTY | | | |

FIG.19

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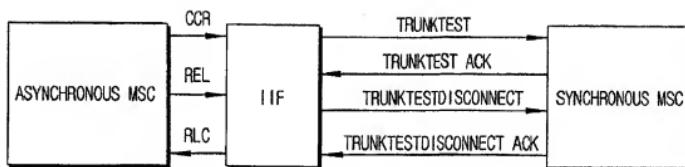


FIG.20

| | | | | |
|--------------------|-----------|-----------|---------------------|-------|
| TRUNKTEST | TIMER=TTT | GRADE=1 | CODE=00001011(H'0B) | |
| REQUEST PARAMETER | TYPE | | REFERENCE | NOTES |
| INTERMSCCIRCUITID | M | | 6.5.2.72 | |
| SEIZURETYPE | M | | 6.5.2.115 | |
| RESPONSE PARAMETER | TYPE | REFERENCE | NOTES | |
| EMPTY | | | | |

FIG.21

| | | | | |
|---------------------|------------|-----------|---------------------|-------|
| TRUNKTESTDISCONNECT | TIMER=TTOT | GRADE=1 | CODE=00001100(H'0C) | |
| REQUEST PARAMETER | TYPE | | REFERENCE | NOTES |
| INTERMSCCIRCUITID | M | | 6.5.2.72 | |
| RESPONSE PARAMETER | TYPE | REFERENCE | NOTES | |
| EMPTY | | | | |

FIG.22